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Deloitte and TraceLink Brunch & Learn: Moving Toward an Agentic Operating Model

NOV 11, 2026. 10:00 AM - 11:00 AM PST
Duration: Nov 11, 2026 - Nov 11, 2026

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LIFE SCIENCES SUPPLY CHAIN BRUNCH & LEARN

A 60-minute virtual executive discussion with Deloitte and TraceLink November 11

Life sciences supply chains are under increasing pressure to improve visibility, accelerate decision-making, coordinate more effectively across external partners, and scale operations without adding complexity. Traditional approaches built on disconnected systems, manual follow-up, and fragmented partner processes/enterprise systems are no longer enough.

Join Deloitte and TraceLink for a virtual Brunch & Learn exploring how life sciences organizations can move toward an **Agentic Supply Chain Operating Model**—one that combines human expertise, real-time integrated network intelligence, and governed agentic work to improve supply chain performance across internal teams and external trading partners—by building the right digitalized, network-based operating system to ensure your company has the linkage, contextualized digital data, and multienterprise collaborative process

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support for external manufacturing, order-to-cash, logistics, and other critical supply chain orchestrations .

What You'll Learn

In this 60-minute session, Deloitte and TraceLink will discuss how life sciences leaders can use digital connectivity, shared operational context, and human-agent collaboration to:

- **Improve visibility and actionable insights** across order-to-cash/procure-to-pay functions, external manufacturing operations, and logistical channels.
- **Resolve exceptions faster** by giving teams earlier signals, shared context, and coordinated workflows.
- **Strengthen collaboration** across trading partners through real-time business transactions and multienterprise process orchestration.
- **Scale operations more consistently** with governed Agentic Business Processes, Agentic Control Towers, and OPUS Agents working alongside human teams.
- **Prepare for responsible AI adoption** in regulated, multienterprise supply chain environments with the governance, permissions, auditability, and control required for life sciences.

Seen Agentic Team Members in Action: In addition, you will see in action governed agents executing specific Agentic Business Process on key operational use cases.

Why Attend

This session is designed for senior leaders who are evaluating how to modernize supply chain operations and build the foundation for more productive and predictable Agentic-powered execution across the end-to-end supply network.

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You'll gain a practical perspective on how an agentic operating model can help life sciences companies move beyond fragmented, manually coordinated execution toward a more responsive, resilient, efficient, and intelligent supply chain with all network partners.

Who Should Attend

This webinar is designed for Directors, Vice Presidents, and C-suite leaders in life sciences brand-owning and manufacturing companies, including:

- IT and Digital Transformation
- Supply Chain and Logistics
- External Manufacturing
- Operations and Business Transformation

Discussion leaders:

	
Wayne McDonnell Managing Director, Life Sciences Supply Chain & Network Operations Deloitte	**Rob Livada** VP, Supply Chain ABP Business Process Architects - Global TraceLink

Agenda at a Glance

- Most pressing supply chain challenges mandating transformational digitalization and agentic strategies
- Current state of agentic in orgs. and reimagining the potential by directly

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linking agentic team members to critical needs

- The Agentic Supply Chain Operating Model and System as a foundation to drive supply chain transformation
- Specific Agentic Business Process examples of use cases enabled through human-agentic collaboration on a digital foundation
- How to get started in a practical and timely way with definitive timelines and defined business outcomes

Register Now

Join Deloitte and TraceLink on **November 11** for a focused executive discussion on how life sciences supply chain leaders can move toward an **Agentic Supply Chain Operating Model**—and build new operational capabilities for visibility, coordination, exception resolution, and scalable performance.

Reserve your spot for the virtual Brunch & Learn.

Register Now

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